

DRIVE B202

Take your classroom
anywhere



Wireless Access Point and Content Server

DRIVE B202 is an easy-to-use device designed to access, store and distribute digital content, providing quick access to stored learning material. Thought out for scenarios of low or no connectivity, it is the ideal device for internet-restricted locations. Power adapter includes a surge protector to protect the device from voltage spikes. Semi-rugged design (IP41) makes it resistant to dust and liquid spills.

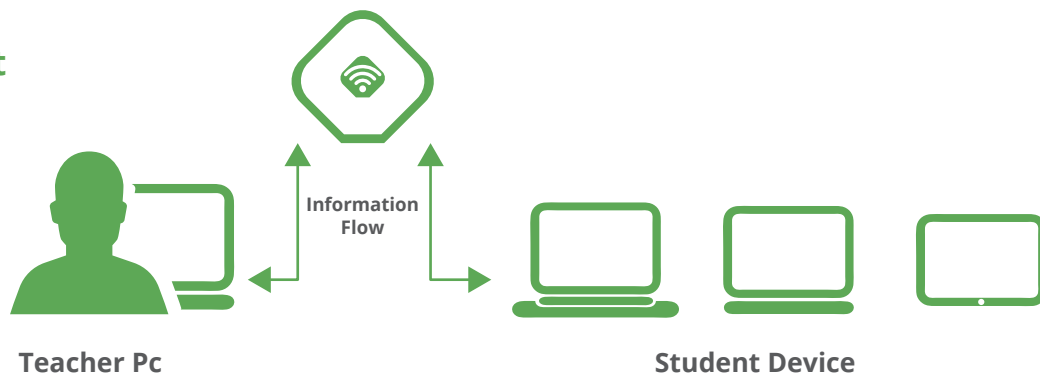
Purpose-built for Education

DRIVE B202 can transform any traditional classroom into a digital learning space. Small and portable, it can be easily transported between classes, or even taken outside of the school. The backup battery provides up to 4.7 hours of continuous use in case of a power outage or simply if there is no access to electricity. With 500 GB of space, educators can use it to create lessons with either content preloaded by the school or upload their own. The class can then access the available e-learning material, solving the issue of limited storage space on student devices.

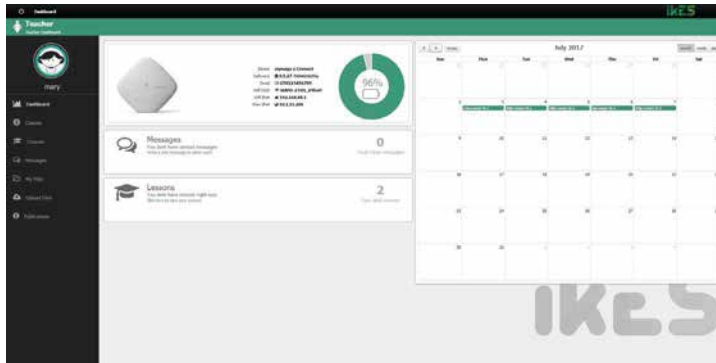
Perfect symbiosis between hardware and software in the classroom

Drive B202 features a user-friendly and intuitive system designed by experts to provide a classroom management solution, assuring an effective classroom content management tool for teachers. The ik Learning Organizer is a simple and intuitive classroom content management solution which contributes to enabling fluid communication, content sharing and environment control between teachers and students within the classroom, by combining software and hardware at a higher level.

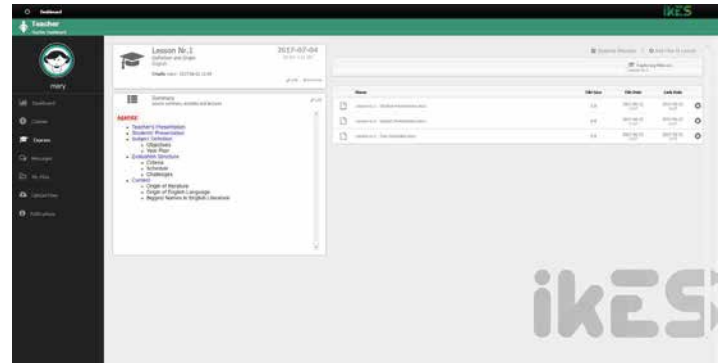
Classroom Environment



ik Learning Organizer is a classroom content management software for teachers to manage their classes, their curriculums and their students without having to expend great amount of time in configurations through an user-friendly and intuitive organization tool. The ikLO is part of a modular solution specially designed to impact schools in contexts where the connection is inexistent, promoting communication, control, organization and content distribution



Teacher Dashboard



Lesson View (Teacher)

Features:

Content Management and Control

Grants the possibility to store, organize and share content according to subjects, classes and lessons

Content Upload

Provides two distinct processes to upload content: via local files within the teachers device or via USB drive

Class Organization

Allows teachers to define and organize their students according to the school structure

Lesson Definition

Offers the possibility to teachers to plan their lessons beforehand and to systematize the information

Import/Export of important information

Offers the possibility to teachers to plan their lessons beforehand and to systematize the information

Manage Attendance

Enables teachers to manage their students attendances and absences

Message Hub

Promotes the communication among teachers and/or students

Event Schedule

Features a calendar for every user with the events planned

Product Specifications

CPU Intel® Atom™ processor E3826 dual-core, 1.46GHz **Memory** 4GB 64bit DDR3L-1067 **Storage** 16GB eMMC, up to 1TB HDD/SSD expandable through USB **Sensors & Security** 1 x System LED; 1 x 3G/LTE status LED **I/O** 1x Standard USB 3.0; 1x RJ45 Gigabit; DC-In **Connectivity** WiFi 802.11 a/b/g/n/ac 2x2; 3G* (optional); LTE* (optional) **Battery** Up to 4.7h, 30Whrs; Li-Polymer Battery; 7.4V, 4050 mAh, +4h30 battery life** **Ruggedness** IP41 **Weight** 670g with HDD **Dimensions** 190 x 190 x 30 mm. Allows wall or roof mount (mounting plate and screws included).

* Requires Local certification for 3G and LTE.

** Results are based on test under controlled conditions using the TabletMark® battery life benchmark (Basic product configuration, brightness 50%, WiFi & BT - ON). Battery Life depends on numerous factors including product configuration and usage, screen brightness, operating conditions, wireless functionality, power management settings and other factors. The maximum capacity of the battery will naturally decrease with time and usage.

Features on software depends on hardware of the device and the platform used.

For more information, please contact:

www.jpik.com | sales@jpik.com